



## CASE STUDY: Team Industries

### FAST FACTS

Headquartered in Bagley, Minnesota, Team Industries is a market leader in drive train technology that offers a complete range of services that include collaboration on product designs to manufacturing to your specifications.

The company has several facilities in Minnesota and North Carolina.

Learn more about Team Industries at [www.team-ind.com](http://www.team-ind.com).



### ...COMPANY REALIZES COST SAVINGS, ELIMINATES PRODUCT DAMAGE AND REDUCES PACKAGING WASTE ...

#### Background

Team Industries transported a large amount of product between its Minnesota facilities. The company wanted to institute a reusable packaging system that would decrease the shipment preparation time and eliminate as much packaging waste as possible.

#### Problem

Team Industries was having issues transporting products between its facilities. The issues with its current system included:

- Wooden boxes currently used to ship products had low rate of reusability (One to three times before requiring disposal)
- Product damage was occurring
- Current shipping preparation time was time consuming
- Weigh counting impossible due to weight variations of wooden boxes. Boxes could only be fork lifted or hand jacked from two sides

# THE SOLUTION

*There's a reason it's called the PermaPal™ Container*

Team Industries went to Packnet Ltd. looking for a solution to address its shipping problems. Packnet recommended its unique PermaPal™ Container. The rotation molded medium-density polyethylene reusable container seemed like a perfect fit to address the business issues Team Industries needed to solve.

## PROBLEMS SOLVED FOR TEAM INDUSTRIES

- The PermaPal's™ indestructible construction allows for reuse and Team Industries eliminated the disposal of expendable packaging
- Product damage was virtually eliminated
- The size, shape and weight allow for weigh counting and forklifting from all sides, saving shipping preparation time (29"x29"x9" and 30 pounds)
- Saves storage space because the containers can be stacked
- Durability of the container holds up to extreme Northern Minnesota cold

Packnet's PermaPal™ Container  
29"x29"x9" and 30 pounds



Stackable



## BENEFITS OF THE PERMAPAL™ CONTAINER

- Reusable and environmentally friendly, eliminating solid packaging waste
- Made from rotation molded MDPE so it is virtually indestructible and is impervious to water, oil, grease, and chemicals
- Stackable, square footprint allows forklifting from four sides, saving time
- Standard size and weight allows for weigh count of product

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